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Microwave Theory and Techniques, IEEE Transactions on , Volume: 53 , Issue 1 , Jan. 2005

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2 A predistortion linearizer using envelope-feedback technique with simplified carrier cancellation scheme for class-A and class-AB power amplifiers

Hyun-Min Park; Dong-Hyun Baek; Kye-Ik Jeon; Songcheol Hong;

Microwave Theory and Techniques, IEEE Transactions on , Volume: 48 , Issue 6 , June 2000

Pages:898 - 904

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3 Mixed-signal behavioral simulation of an envelope predistortion linearization system for RF power amplifiers

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Behavioral Modeling and Simulation, 2002. BMAS 2002. Proceedings of the 20 IEEE International Workshop on , 6-8 Oct. 2002

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4 A new predistortion linearizer using envelope-feedback technique for PCS high power amplifier application

Hyun-Min Park; Dong-Hyun Baek; Kyeik Jeon; Jeong-Woo Moon; Songcheol H
Radio and Wireless Conference, 1999. RAWCON 99. 1999 IEEE , 1-4 Aug. 199
Pages:223 - 226

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for Multicarrier WCDMA Applications**

Lee, S.-Y.; Lee, Y.-S.; Hong, S.-H.; Choi, H.-S.; Jeong, Y.-H.;
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